DERWENT-ACC-NO: 2002-223379

DERWENT-WEEK:

200412

COPYRIGHT 2006 DERWENT INFORMATION LTD

TITLE:

Health care system and control method thereof

INVENTOR: JOO, Y H

PATENT-ASSIGNEE: JOO Y H[JOOYI]

PRIORITY-DATA: 2000KR-0021353 (April 21, 2000)

PATENT-FAMILY:

LANGUAGE PUB-DATE PUB-NO

PAGES MAIN-IPC

September 13, 2003 N/A KR 397490 B

000 G06F 017/60

November 8, 2001 N/A_ KR 2001097359 A

001 G06F 017/60

APPLICATION-DATA:

APPL-DESCRIPTOR APPL-NO PUB-NO

APPL-DATE

2000KR-0021353 KR 397490B N/A

April 21, 2000

KR2001097359 KR 397490B Previous Publ.

N/A

2000KR-0021353 N/A KR2001097359A

April 21, 2000

INT-CL (IPC): G06F017/60

ABSTRACTED-PUB-NO: KR2001097359A

BASIC-ABSTRACT:

NOVELTY - A health care system and a control method thereof are provided to

enable a user to connect to a medical support <a>server through the

to provide information on the user's health measured by a personal medical

information measuring device, and by enabling the user to receive a medical

treatment supported by medical consultants according to the health condition of

the user.

DETAILED DESCRIPTION - A personal medical information measuring device unit(1)

is connected to a personal computer. The <u>measuring device</u> unit(1) measures

medical information on a user and processes the information in the form

suitable for transmitting/receiving measured data. A medical support server(7)

judges whether the health condition of the user according to the data transmitted from the user computer in case that the user computer is connected

through the <u>internet</u>. The medical support <u>server</u>(7) is connected to

financial institution $\underline{\mathbf{server}}(11)$, an insurance company $\underline{\mathbf{server}}(13)$, a medical

equipment <u>selling</u> company <u>server(15)</u> and a logistics company server(17) and a

drug store $\underline{\mathbf{server}}$ (19). A customer computer(3) is connected to the personal

medical information $\underline{\text{measuring device}}$ unit(1). In addition, the customer

computer(3) receives a data signal of personal medical information. A database storage device.

CHOSEN-DRAWING: Dwg.1/10

TITLE-TERMS: HEALTH CARE SYSTEM CONTROL METHOD

DERWENT-CLASS: T01

EPI-CODES: T01-J05A;

